EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	9433	(707/10).ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/06 21:47
L3	321	L2 and (event same inde$3)	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/06 21:47
L4	87	L2 and ((event same inde$3) same (devic$3 computer$))	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/06 21:47
L7	18	(event same inde $3 same (devices computers) same (term$ article$)).clm.	US-PGPUB; USOCR	OR	ON	2009/03/06 22:00
L8	15	(event same inde $3 same (devices computers) same (term article)).clm.	US-PGPUB; USOCR	OR	ON	2009/03/06 22:00
L9	3	7 not L8	US-PGPUB; USOCR	OR	ON	2009/03/06 22:00
S323	13	index same event same (event near id) same terms	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/06 13:49
S324	6	index same event same (event near id) same synchroniz$5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/06 13:50
S325	32	index same event same (event near id) same queue	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/06 13:50
S326	15	index near2 event same (event near id) same queue	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/06 13:50

S327	30	index same event same terms same queue	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/06 13:51
S328	15	index near2 event same (event near id) same queue	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/06 13:51
S329	30	index same event same terms same queue	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/06 13:51
S330	55	index near2 event same (event near id)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/06 13:52
S331	40	S330 not S326	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/06 13:52
S332	24	(synchroniz$5 sharing) near2 events near2 (devices machines pc computers (data near sources)) same queue	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/06 13:52
S333	70	(synchroniz$5 sharing) near2 events same (devices machines pc computers (data near sources)) same queue	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/06 13:52

S334	46	S333 not S332	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/06 13:52
S335	1197	(719/318).ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/06 13:52
S336	14509	(707/3,5).ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/06 13:53
S337	179	S336 and (event same queue)	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/06 13:53
S338	19	S336 and (event same queue same index)	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/06 13:53
S340	12	S336 and ((event near id) same index)	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/06 13:53
S341	21	(synchroniz$5 near2 data) same event near2 queue	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/06 13:54
S342	26	(synchroniz$5 near2 data) same event same queue and index	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/06 13:54
S343	15	(monitor$3 near memory) same event same queue	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/06 13:54
S344	3	(monitor$3 near available near memory) same event	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/06 13:54
S345	3	(monitor$3 near system near resources) same bandwidth same memory	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/06 13:55

S346	17	(monitor$3 near system near resources) same bandwidth	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/06 13:55
S347	14	S346 not S345	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/06 13:55
S348	9	(monitor$3 near system near resources) and (event same queue same send $3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/06 13:55
S349	9	S348 and (memory bandwidth cost jitter latency)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/06 13:55
S350	2	(monitor$3 near2 bandwidth) same (available near memory)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/06 13:55
S351	27	monitor near2 available near2 memory and bandwidth	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/06 13:56
S352	1	(first near index) same (second near index) same article same event	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/06 13:56
S353	33	index$3 same event same (event near id) same queue$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/06 13:56

S354	1	S353 not S325	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/06 13:56
S355	131	index$3 same event same id same queue$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/06 13:57
S356	97	S355 not (S323 S324 S325 S326 S327 S330)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/06 13:57
S358	16	article same index near (copy$3 duplica$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/06 13:57
S359	68	(article term) same (index indici $3) near (copy$3 duplica$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/06 13:57
S360	52	S359 not S358	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/06 13:57
S362	30	(article term) same (index indices) near2 (copy$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/06 13:58
S363	13	S362 not S359	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/06 13:58

S364	129	(article term) same (index indic $3) near2 (copy $3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/06 13:58
S365	179	(article term) same (index indices) near (transfer$3 transmit$3 duplicat $5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/06 13:58
S366	178	S365 not (S364 S362)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/06 13:58
S367	39	(term) near4 (index indices) near (transfer$3 transmit$3 duplicat $5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/06 13:58
S369	37	(term) near4 (index indices) near (transfer$3 transmit$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/06 13:58
S370	37	S369 not (S364 S362)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/06 13:58
S371	24	second near index near updat$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/06 13:59
S372	47	(second adj (device computer machine) near index)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/06 13:59

S373	2	(second adj (device computer machine) near (index near updat $3))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/06 13:59
S374	83282	"707".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/06 13:59
S375	61	S374 and (index same event same (event near (id identifier)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/06 13:59
S376	9433	(707/10).ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/06 17:20
S378	321	S376 and (event same inde$3)	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/06 17:21
S379	1197	(719/318).ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/06 17:23
S384	5	(event same queue same inde $3).clm.	US-PGPUB; USOCR	OR	ON	2009/03/06 17:25
S385	642	(event same inde $3).clm.	US-PGPUB; USOCR	OR	ON	2009/03/06 17:31
S386	161	(event same inde $3 same (devices computers)).clm.	US-PGPUB; USOCR	OR	ON	2009/03/06 17:32
S389	4	S379 and (event same inde$3).clm.	USPAT; USOCR	OR	ON	2009/03/06 17:33
S390	68	S376 and (event same inde$3 same (devices computers))	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/06 17:34
S392	15	(event same inde $3 same (devices computers) same (term article)).clm.	US-PGPUB; USOCR	OR	ON	2009/03/06 17:35
S393	17	S390 not S392	US-PGPUB; USOCR	OR	ON	2009/03/06 17:35

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